



BZS-800 Centrifugal Vibration Sieve



The scope of supply of this specification covers Design, Fabrication, Testing, Inspection, supply, validation and documentation of BZS-800 Centrifugal Vibration Sieve

Features:

BZS Centrifugal Vibration Separated Layer Sieve is suitable for flow operation and is an ideal equipment for granule in which the size proportion is not equal to filter and discharge material.

Technical Data:

Item	Unit	Model/specification
Capacity	Kg/h	180-1000
Mesh size range	mesh	12-80
Motor power	kw	1.1
Rotating speed of axis	r.p.m	1500
Reference size of machine	mm	900*900*1200
Weight	kg	300